

494095-continued

Pathology, Washington State University; Pullman,
Washington.

Received November 1984.

WA6819. John. United States. (Omar/1834//CI 13438/3/PI
94540) selection/Sprague. Soft white type. Moderate
resistance to *Typhula* species and *Fusarium nivale*.
Resistant to snow mold. Winter Annual. Cultivar. Seed.

494096. *Triticum aestivum* L. (Poaceae) Common wheat.

From United States. Donated by Gilchrist, D.G.; Departments of
Plant Pathology, Agronomy and Range Science, University
of California; Davis, California.

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UC 544. Tadinia. United States. Tadorna/Inia 66. Hard
red type. Plants short. Heading time 1 to 3 days earlier
than Anza and Yolo. Lodging and shattering resistance
same as Anza and Yolo. Seeds slightly larger than Anza
and Yolo. Grain quality for all-purpose flour same as
Anza and Yolo. Protein and gluten quality low. Resistant
to speckled leaf blotch and stripe rust. Some tolerance
to BYD. Susceptible to leaf rust. Spring Annual. Cultivar.
Seed.

494097 TO 494100. *Hordeum vulgare* L. (Poaceae) Barley.

From United States. Donated by Bruns, C.; Nickerson American
Plant Breeders, Inc.; Berthoud, Colorado.

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494097. NAPB-1. Bumper. United States. Selection from Larker F2
bulks. Six-rowed type. Juvenile habit erect. Plants most
similar to Glenn, except flag leaf wider, more disease
resistant and maturity later. Well-adapted to upper
midwest. Spring Annual. Cultivar. Seed.

494098. NAPB-18. Premier. United States. Summit/Klages. Two-
rowed type. Juvenile habit semi-prostrate. Straw strength
good. Seeds plump. Most traits similar to Klages. Well
adapted to irrigated intermountain spring barley growing
areas. Leaf spotting less than Klages. Spring Annual.
Cultivar. Seed.

494099. TR907. Summit. United States. HP1203//Zephyr/Tern. Two-
rowed type. Juvenile habit erect. Straw strength good.
Most similar to Premier. Well adapted to all dryland and
most intermountain spring barley areas. Spring Annual.
Cultivar. Seed.